

CLS.txt
Most frequently occurring classifications of patents returned
from a search of 10727244 on Sep 01, 2006

Original Classifications

8	343/702
3	361/683
2	702/178
2	455/558
2	375/132
2	455/552.1
2	455/41.2

Cross-Reference Classifications

5	455/557
3	343/702
3	455/556.1
2	343/700MS
2	455/90.3
2	455/556.2
2	710/38
2	713/168
2	713/173
2	455/277.1
2	455/553.1

Combined Classifications

11	343/702
5	455/557
4	455/556.1
3	361/683
3	713/168
3	455/553.1
3	455/41.2
2	343/700MS
2	455/90.3
2	343/906
2	702/178
2	455/556.2
2	455/558
2	710/38
2	375/132
2	713/173
2	455/277.1
2	455/552.1

CLSTITLES.txt

Titles of most frequently occurring classifications of patents returned
from a search of 10727244 on Sep 01, 2006

- 11 343/702 (8 OR, 3 XR)
 - Class 343 COMMUNICATIONS: RADIO WAVE ANTENNAS
 - 343/700R .ANTENNAS
 - 343/702 ..with radio cabinet

- 5 455/557 (0 OR, 5 XR)
 - Class 455 TELECOMMUNICATIONS
 - 455/73 .TRANSMITTER AND RECEIVER AT SAME STATION (E.G.,
 TRANSCEIVER)
 - 455/550.1 ..Radiotelephone equipment detail
 - 455/557 ...Interface attached device (e.g., interface with modem, facsimile, computer, etc.)

- 4 455/556.1 (1 OR, 3 XR)
 - Class 455 TELECOMMUNICATIONS
 - 455/73 .TRANSMITTER AND RECEIVER AT SAME STATION (E.G.,
 TRANSCEIVER)
 - 455/550.1 ..Radiotelephone equipment detail
 - 455/556.1 ...Integrated with other device

- 3 361/683 (3 OR, 0 XR)
 - Class 361 ELECTRICITY: ELECTRICAL SYSTEMS AND DEVICES
 - 361/600 .HOUSING OR MOUNTING ASSEMBLIES WITH DIVERSE ELECTRICAL
 COMPONENTS
 - 361/679 ..For electronic systems and devices
 - 361/683 ...Computer related support

- 3 713/168 (1 OR, 2 XR)
 - Class 713 ELECTRICAL COMPUTERS AND DIGITAL PROCESSING SYSTEMS:
 SUPPORT
 - 713/150 .MULTIPLE COMPUTER COMMUNICATION USING CRYPTOGRAPHY
 - 713/168 ..Particular communication authentication technique

- 3 455/553.1 (1 OR, 2 XR)
 - Class 455 TELECOMMUNICATIONS
 - 455/73 .TRANSMITTER AND RECEIVER AT SAME STATION (E.G.,
 TRANSCEIVER)
 - 455/550.1 ..Radiotelephone equipment detail
 - 455/552.1 ...Operable on more than one system
 - 455/553.1Radiotelephone having plural transceivers (e.g., for analog and digital, trunking and cellular, etc.)

- 3 455/41.2 (2 OR, 1 XR)
 - Class 455 TELECOMMUNICATIONS
 - 455/39 .TRANSMITTER AND RECEIVER AT SEPARATE STATIONS
 - 455/41.2 ..Short range RF communication

- 2 343/700MS (0 OR, 2 XR)
 - Class 343 COMMUNICATIONS: RADIO WAVE ANTENNAS
 - 343/700R .ANTENNAS
 - 343/700MS ..Microstrip

- 2 455/90.3 (0 OR, 2 XR)
 - Class 455 TELECOMMUNICATIONS
 - 455/73 .TRANSMITTER AND RECEIVER AT SAME STATION (E.G.,
 TRANSCEIVER)
 - 455/90.3 ..Having particular housing or support of a transceiver

- 2 343/906 (1 OR, 1 XR)

CLSTITLES.txt

Class 343	COMMUNICATIONS: RADIO WAVE ANTENNAS
343/700R	.ANTENNAS
343/904	..Combined
343/906	...With electrical connector

2 702/178	(2 OR, 0 XR)
Class 702	DATA PROCESSING: MEASURING, CALIBRATING, OR TESTING
702/127	.MEASUREMENT SYSTEM
702/176	..Time duration or rate
702/178	...Timekeeping (e.g., clock, calendar, stopwatch)

2 455/556.2	(0 OR, 2 XR)
Class 455	TELECOMMUNICATIONS
455/73	.TRANSMITTER AND RECEIVER AT SAME STATION (E.G.,
TRANSCEIVER)	
455/550.1	..Radiotelephone equipment detail
455/556.1	...Integrated with other device
455/556.2Personal digital assistant

2 455/558	(2 OR, 0 XR)
Class 455	TELECOMMUNICATIONS
455/73	.TRANSMITTER AND RECEIVER AT SAME STATION (E.G.,
TRANSCEIVER)	
455/550.1	..Radiotelephone equipment detail
455/557	...Interface attached device (e.g., interface with modem,
facsimile, computer, etc.)	
455/558Card control element

2 710/38	(0 OR, 2 XR)
Class 710	ELECTRICAL COMPUTERS AND DIGITAL DATA PROCESSING SYSTEMS:
INPUT/OUTPUT	
710/1	.INPUT/OUTPUT DATA PROCESSING
710/36	..Input/Output access regulation
710/38	...Path selection

2 375/132	(2 OR, 0 XR)
Class 375	PULSE OR DIGITAL COMMUNICATIONS
375/130	.SPREAD SPECTRUM
375/132	..Frequency hopping

2 713/173	(0 OR, 2 XR)
Class 713	ELECTRICAL COMPUTERS AND DIGITAL PROCESSING SYSTEMS:
SUPPORT	
713/150	.MULTIPLE COMPUTER COMMUNICATION USING CRYPTOGRAPHY
713/168	..Particular communication authentication technique
713/172	...Intelligent token
713/173Pre-loaded with certificate

2 455/277.1	(0 OR, 2 XR)
Class 455	TELECOMMUNICATIONS
455/130	.RECEIVER OR ANALOG MODULATED SIGNAL FREQUENCY CONVERTER
455/269	..With wave collector (e.g., antenna)
455/272	...Plural separate collectors
455/277.1Selectively or alternately connected to receiver

2 455/552.1	(2 OR, 0 XR)
Class 455	TELECOMMUNICATIONS
455/73	.TRANSMITTER AND RECEIVER AT SAME STATION (E.G.,
TRANSCEIVER)	
455/550.1	..Radiotelephone equipment detail
455/552.1	...Operable on more than one system

LIST.txt

10727244

PLUS Search Results for S/N 10727244 Searched Sep 01, 2006.

The Patent Linguistic Utility System (PLUS) is a USPTO automated search system for U.S. Patents from 1971 to present. PLUS is a query-by-example search system which produces a list of patents that are most closely related linguistically to the application searched. This search was prepared by the staff of the Scientific and Technical Information Center, SIRA.

6833818

20040021681

6008923

5677698

5821903

6366622

6509877

6538606

6581025

6628236

6717801

6745047

6751476

6772331

6816925

6829288

6870733

6886095

6925562

6947011

6980660

6993358

20010051530

20020010868

20020016838

20020024469

20020069031

20020071477

20020082035

20020101378

20020103949

20020118664

20020120750

20020137472

20020181189

20020197955

20030037152

20030050032

20030060233

20030069996

20030104826

20030228879

20040014423

20040027300

20040034723

20040125553

20040203379

20040204031

20050033883

20050076242